

Product data sheet

Characteristics

XSEC107133D4

inductive sensor XSE 26x26x45 - brass -
Sn10mm - 12..48VDC - M12



Main

Range of product	OsiSense XS
Series name	General purpose
Sensor type	Inductive proximity sensor
Product specific application	-
Sensor name	XSE
Sensor design	Form 26 x 26 x 45
Size	64 mm
Body type	Fixed
Enclosure material	Nickel plated brass
Type of output signal	Discrete
Wiring technique	2-wire
[Sn] nominal sensing distance	10 mm
Discrete output function	1 NO
Electrical connection	4 pins M12 male connector
[Us] rated supply voltage	12...48 V DC
Switching capacity in mA	3...100 mA
IP degree of protection	IP67

Complementary

Detector flush mounting acceptance	Flush mountable
Material	Metal
Front material	Plastic
Output circuit type	DC
Supply voltage limits	10...58 V DC
Switching frequency	<= 40 Hz
Marking	CE
Depth	26 mm
Height	45 mm
Width	26 mm
Product weight	0.08 kg

Environment

Product certifications	CCC
Ambient air temperature for operation	-25...70 °C

Offer Sustainability

RoHS (date code: YYWW)	Will be compliant on 3Q2013 Will be compliant on 3Q2013
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Contractual warranty

Warranty period	18 months
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XSEC107133D4 is replaced by the following group of products:



Inductive sensors XS XS7E1A1CAL01M12

inductive sensor XS7 26x26x13 - PBT - Sn10mm - 12..24VDC - M12 0.15m

Qty 1



Accessories XSZBE10

accessory for sensor - replacement bracket

Qty 1

Reason for Substitution: End of life | Substitution date: 30 December 2006